Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(514/275andhpparsactivators).CCLS.	US-PGPUB	OR	OFF	2006/02/02 15:14

Patent Search

STN Full Text

Number(s): JP 2000-369891

0 **answer(s) in** PCTFULL

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 NEWS  7  DEC 21    IPC search and display fields enhanced in CA/CAplus with the
                    IPC reform
 NEWS  8  DEC 23    New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/
                    USPAT2
 NEWS  9  JAN 13    IPC 8 searching in IFIPAT, IFIUDB, and IFICDB
 NEWS 10  JAN 13    New IPC 8 SEARCH, DISPLAY, and SELECT enhancements added to
                    INPADOC
 NEWS 11  JAN 17    Pre-1988 INPI data added to MARPAT
 NEWS 12  JAN 17    IPC 8 in the WPI family of databases including WPIFV
 NEWS 13  JAN 30    Saved answer limit increased
 NEWS 14  JAN 31    Monthly current-awareness alert (SDI) frequency
                    added to TULSA

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               AND CURRENT DISCOVER FILE IS DATED 19 DECEMBER 2005.
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=> file reg
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                       ENTRY    SESSION
FULL ESTIMATED COST                                     0.21       0.21

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Property values tagged with IC are from the ZIC/VINITI data file
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STRUCTURE FILE UPDATES: 31 JAN 2006 HIGHEST RN 873191-05-0
DICTIONARY FILE UPDATES: 31 JAN 2006 HIGHEST RN 873191-05-0

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****
* *
* The CA roles and document type information have been removed from *
* the IDE default display format and the ED field has been added, *
* effective March 20, 2005. A new display format, IDERL, is now *
* available and contains the CA role and document type information. *
* *
****

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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

http://www.cas.org/ONLINE/UG/regprops.html

=>
Uploading structure

L1 STRUCTURE UPLOADED

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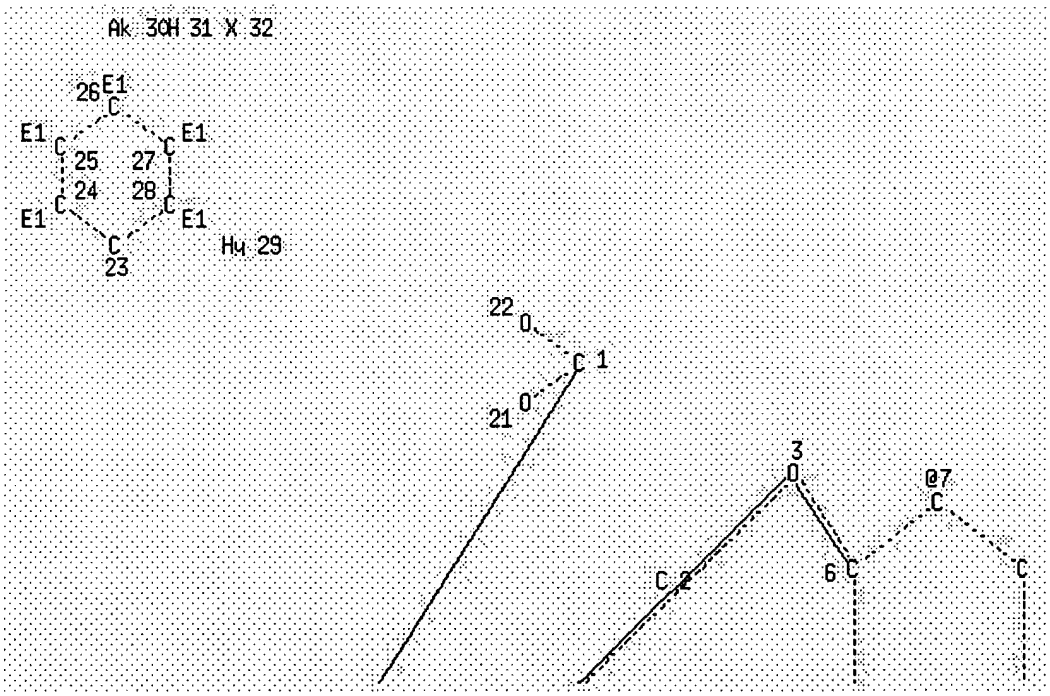
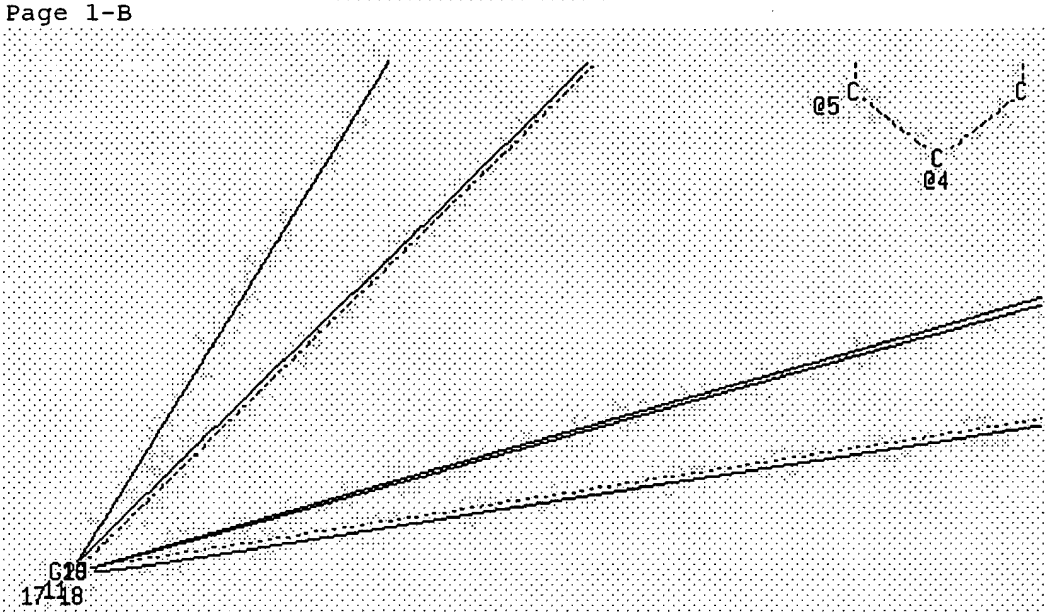
L1 HAS NO ANSWERS
L1 STR

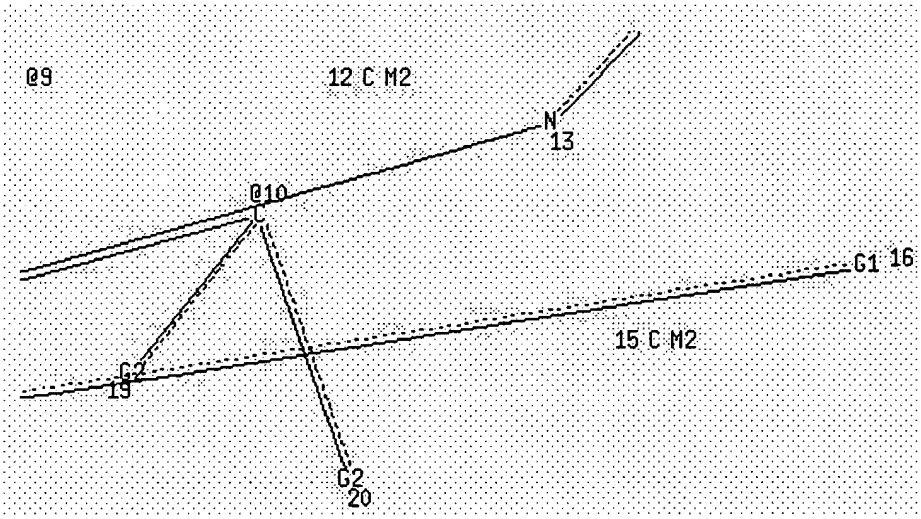


Page 1-A

Page 1-B



Page 2-A



Page 2-B

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VAR G2=30/31/32
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REP G19=(1-3) 15-13 15-16
REP G20=(1-2) 2-1 2-3
VPA 10-4/5/7/8/9 S
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MLEVEL  IS CLASS  AT   1  2  3 10 12 13 15 21 22 23 24 25 26 27 28 29 30
          31 32
DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:
RSPEC I
NUMBER OF NODES IS  32

STEREO ATTRIBUTES: NONE


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SAMPLE SCREEN SEARCH COMPLETED -     3326 TO ITERATE

 60.1% PROCESSED     2000 ITERATIONS                                0 ANSWERS
INCOMPLETE SEARCH (SYSTEM LIMIT EXCEEDED)
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS:  ONLINE  **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS:         63062 TO    69978
PROJECTED ANSWERS:                0 TO        0

L2            0 SEA SSS SAM L1

=> s l1 full
THE ESTIMATED SEARCH COST FOR FILE 'REGISTRY' IS 166.50 U.S. DOLLARS
DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N or END:y
FULL SEARCH INITIATED 11:30:58 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -    67878 TO ITERATE

100.0% PROCESSED    67878 ITERATIONS                               26 ANSWERS
SEARCH TIME: 00.00.01

L3           26 SEA SSS FUL L1
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                                                       ENTRY    SESSION
FULL ESTIMATED COST                                   169.58     169.79

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L4            5 L3

=> s l4 and seiichiro, m?/au
              1 SEIICHIRO, M?/AU
L5            0 L4 AND SEIICHIRO, M?/AU

=> s l4 and yoshida, s?/au
           8841 YOSHIDA, S?/AU
L6            1 L4 AND YOSHIDA, S?/AU

=> d l6, ibib abs hitstr, 1

L6   ANSWER 1 OF 1  HCAPLUS  COPYRIGHT 2006 ACS on STN
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Full Text | Citing References

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ACCESSION NUMBER:         2002:449667  HCAPLUS
DOCUMENT NUMBER:          137:20370
TITLE:                    Preparation of thiazole and benzothiazole derivatives
                          as activators of PPAR (peroxisome proliferator
                          activated receptor)
INVENTOR(S):              Yoshida, Shinichi; Sakuma, Shogo; Endo, Tsuyoshi;
                          Tendo, Atsushi; Takahashi, Toshihiro; Kobayashi,
                          Kunio; Mochiduki, Nobutaka; Yamakawa, Tomio; Kanda,
                          Takashi; Masui, Seiichiro
PATENT ASSIGNEE(S):       Nippon Chemiphar Co., Ltd., Japan
SOURCE:                   PCT Int. Appl., 79 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE:            Patent
LANGUAGE:                 Japanese
FAMILY ACC. NUM. COUNT:   1
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PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002046176	A1	20020613	WO 2001-JP10577	20011204
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RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
AU 2002024139	A5	20020618	AU 2002-24139	20011204
PRIORITY APPLN. INFO.:			JP 2000-369891 A	20001205
			WO 2001-JP10577 W	20011204

OTHER SOURCE(S): MARPAT 137:20370

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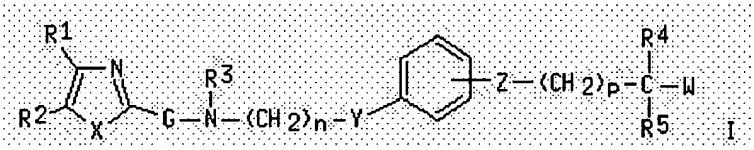

AB The title compds. I [R1, R2 = H, halo, etc.; R1 and R2 together with the carbon atoms to which they are bonded may form a benzene ring; X = S, etc.; G = carbonyl, etc.; R3 = alkyl, etc.; Y = CH2, etc.; Z = O, etc.; n = 0 - 5; p = 0 - 5; R4, R5 = H, alkyl; W = carboxyl, etc.] are prepd. In a test for activation of PPAR α, compds. of this invention in vitro showed EC50 values of 0.2 μM to 2.5 μM. In a test for activation of PPAR γ, compds. of this invention in vitro showed EC50 values of 0.7 μM to 5 μM. In a test for activation of PPAR δ, compds. of this invention in vitro showed EC50 values of 0.9 μM to 4.4 μM.

IT **435339-90-5P 435339-91-6P 435339-92-7P**

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of thiazole and benzothiazole derivs. as activators of peroxisome proliferator activated receptor)

RN 435339-90-5 HCAPLUS

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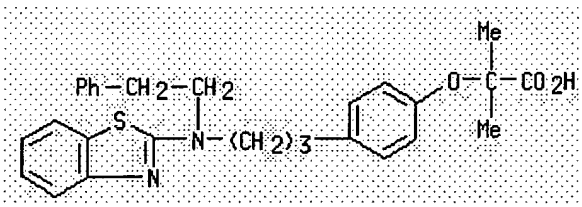

RN 435339-91-6 HCAPLUS

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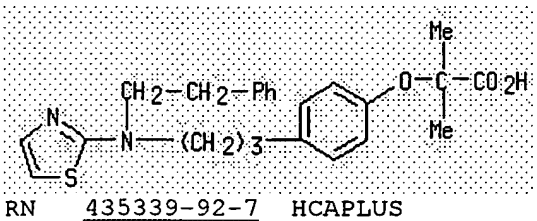

RN 435339-92-7 HCAPLUS
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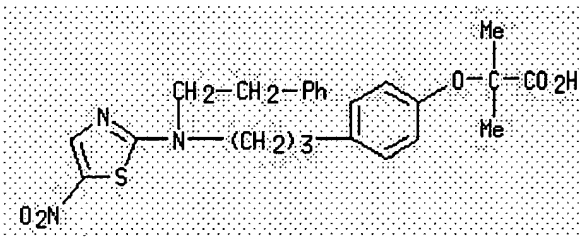

REFERENCE COUNT: 49 THERE ARE 49 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
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DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)          SINCE FILE      TOTAL
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CA SUBSCRIBER PRICE                                    -0.75      -0.75

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MOST RECENT UPDATE WEEK:       200552        <200552/EW>
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L7           0 (JP 2000-369891)/PN,APPS

=> d his

=> s l4 not l6
COMBINATION OF STRUCTURE AND TEXT TERMS NOT VALID
The query entered contains both search terms created by
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FILE LAST UPDATED: 1 Feb 2006  (20060201/ED)

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     FILE 'REGISTRY' ENTERED AT 11:26:55 ON 02 FEB 2006
L1             STRUCTURE UPLOADED
L2           0 S L1
L3          26 S L1 FULL

     FILE 'HCAPLUS' ENTERED AT 11:31:02 ON 02 FEB 2006
L4           5 S L3
L5           0 S L4 AND SEIICHIRO, M?/AU
L6           1 S L4 AND YOSHIDA, S?/AU

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L11           1 S E1-2/APPS

     FILE 'HCAPLUS' ENTERED AT 11:33:54 ON 02 FEB 2006

=> s l4 not l6
L12           4 L4 NOT L6

=> d l12, ibib abs hitstr, 1-4

L12  ANSWER 1 OF 4  HCAPLUS  COPYRIGHT 2006 ACS on STN
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Full Text | Citing References

ACCESSION NUMBER: 2004:2833 HCAPLUS
DOCUMENT NUMBER: 140:77141
TITLE: Preparation of 2-[4-(heteroarylaminomethyl)phenoxy]-2-methylpropanoates for treating a hPPAR mediated diseases
INVENTOR(S): Dodic, Nerina; Dumaitre, Bernard Andre; Gellibert, Francoise Jeanne; Sierra, Michael Lawrence
PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
SOURCE: PCT Int. Appl., 89 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004000785	A2	20031231	WO 2003-EP6417	20030618
WO 2004000785	A3	20041014		
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JP 2005529965	T2	20051006	JP 2004-514763	20030618
US 2005222424	A1	20051006	US 2004-518347	20041217
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OTHER SOURCE(S): MARPAT 140:77141
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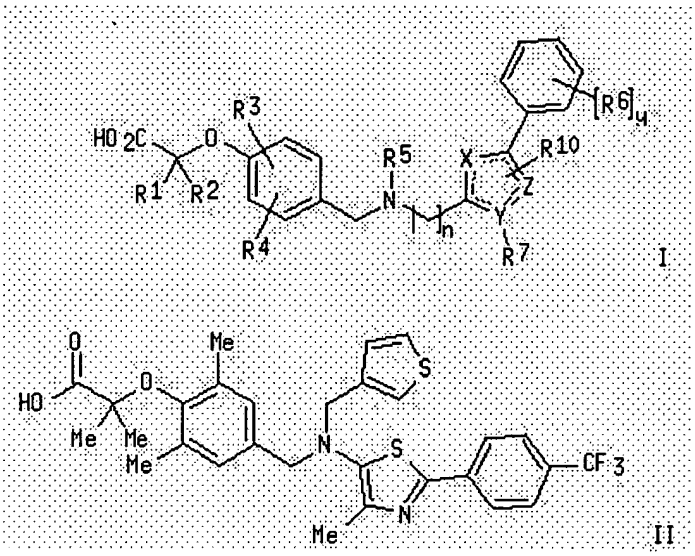
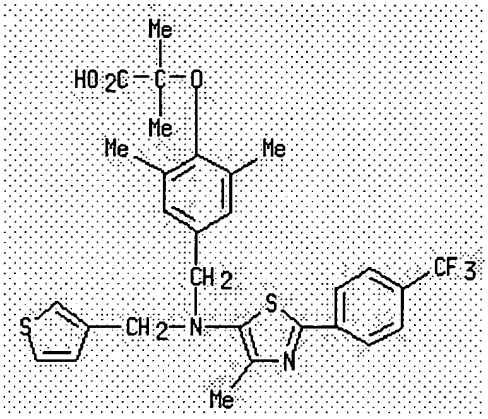


AB The title compds. [I; R1, R2 = H, alkyl; R3, R4 = H, alkyl, OMe, CF, allyl, halo; n = 0-1; at least of X, Z and Y = O, S, N; R6 = alkyl, CF3, OMe, OCF3, halo; y = 0-5; R7 = H, CF3, alkyl (optionally substituted by phenyl), alkenyl with the proviso that when Z = S, O, R7 = H; R10 = H, alkyl; R5 = H, alkyl, alkoxyalkyl, alkenyl, alkoxy, etc.], useful for treatment of a hPPAR disease or condition such as dyslipidemia, syndrome X, heart failure, hypercholesterolemia, cardiovascular disease, diabetes, insulin resistance, hyperlipidemia, obesity, anorexia bulimia and anorexia nervosa (no biol. data given), were prepd. Thus, reacting Et 2-(4-bromomethyl-2,6-dimethylphenoxy)-2-methylpropionate with [4-methyl-2-(4-trifluoromethylphenyl)thiazol-5-yl]thiophen-3-ylmethylamine (prepns. given) in the presence of cesium carbonate in 3-methyl-2-butanone followed by hydrolysis afforded II. Pharmaceutical compn. comprising the compd. I.

IT **639783-41-8P 639783-43-0P 639783-51-0P 639784-00-2P 639784-02-4P**
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(prepn. of 2-[4-(heteroarylaminomethylphenoxy])-2-methylpropanoates for treating a hPPAR mediated diseases)

RN 639783-41-8 HCAPLUS

CN Propanoic acid, 2-[2,6-dimethyl-4-[[[4-methyl-2-[4-(trifluoromethyl)phenyl]-5-thiazolyl](3-thienylmethyl)amino]methyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



RN 639783-43-0 HCAPLUS

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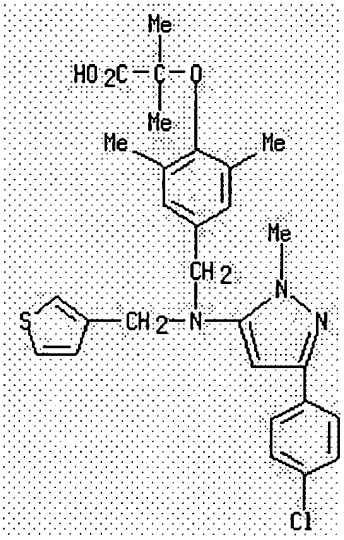
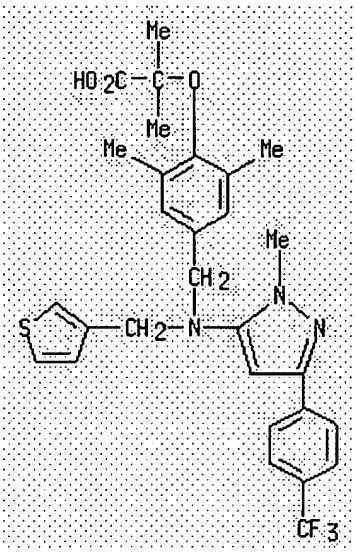
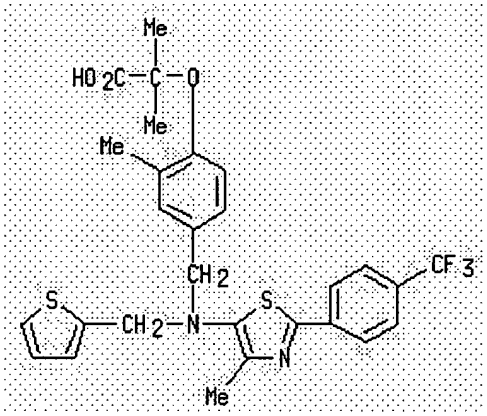


RN 639783-51-0 HCAPLUS

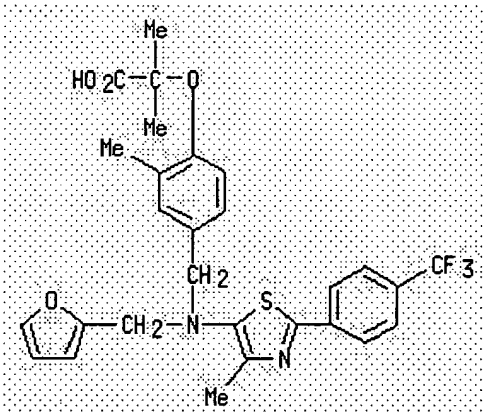
CN Propanoic acid, 2-[2,6-dimethyl-4-[[[1-methyl-3-[4-(trifluoromethyl)phenyl]-1H-pyrazol-5-yl](3-thienylmethyl)amino]methyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



RN 639784-00-2 HCAPLUS
CN Propanoic acid, 2-methyl-2-[2-methyl-4-[[[4-methyl-2-[4-(trifluoromethyl)phenyl]-5-thiazolyl](2-thienylmethyl)amino]methyl]phenoxy]- (9CI) (CA INDEX NAME)



RN 639784-02-4 HCAPLUS
CN Propanoic acid, 2-[4-[[(2-furanylmethyl)[4-methyl-2-[4-(trifluoromethyl)phenyl]-5-thiazolyl]amino]methyl]-2-methylphenoxy]-2-methyl- (9CI) (CA INDEX NAME)



L12 ANSWER 2 OF 4 HCAPLUS COPYRIGHT 2006 ACS on STN

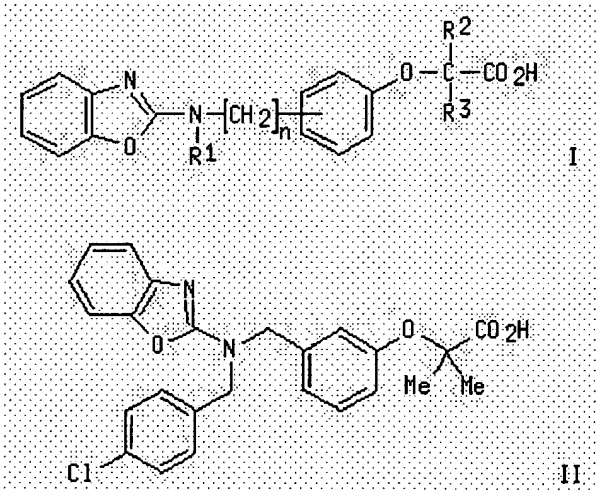
Full Text | Citing References

ACCESSION NUMBER: 2003:922669 HCAPLUS
DOCUMENT NUMBER: 139:395923
TITLE: Preparation of benzoxazoles as PPARα agonists
INVENTOR(S): Yamazaki, Yukiyoshi; Toma, Tsutomu; Nishikawa, Masahiro; Ozawa, Hidefumi; Okuda, Ayumu; Abe, Kazutoyo; Oda, Soichi
PATENT ASSIGNEE(S): Kowa Co., Ltd., Japan
SOURCE: U.S., 63 pp.
CODEN: USXXAM
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
US 6653334	B1	20031125	US 2002-329547	20021227
JP 2004210776	A2	20040729	JP 2003-428197	20031224
EP 1433786	A1	20040630	EP 2003-29917	20031229

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK

PRIORITY APPLN. INFO.: US 2002-329547 A 20021227
OTHER SOURCE(S): MARPAT 139:395923
GI



AB The title compds. [I; R1 = H, alkyl, arylalkyl, etc.; R2, R3 = H, Me, Et; n = 1-3] and their salts, which selectively activate PPARα, and are useful in preventing and/or treating hyperlipidemia, arteriosclerosis, diabetes, inflammation and heart diseases, were prepd. E.g., a 4-step synthesis of II (starting from 3-hydroxybenzaldehyde and Et 2-bromoisobutyrate) which showed EC50 of 0.001 μM, 0.2 μM and >10 μM with respect to hPPARα, hPPARγ and hPPARδ, resp., was given. Pharmaceutical compn. comprising the compd. I is claimed.

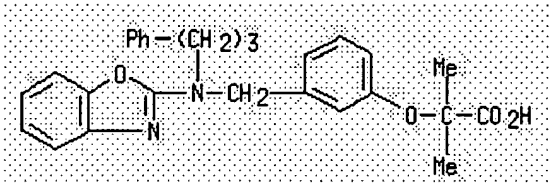
IT **627095-30-1P** **627095-45-8P** **627095-57-2P**
627095-63-0P **627095-70-9P** **627095-78-7P**
627095-99-2P **627096-10-0P** **627096-58-6P**
627096-63-3P **627096-73-5P** **627096-87-1P**

RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(prepn. of benzoxazoles as PPARα agonists)

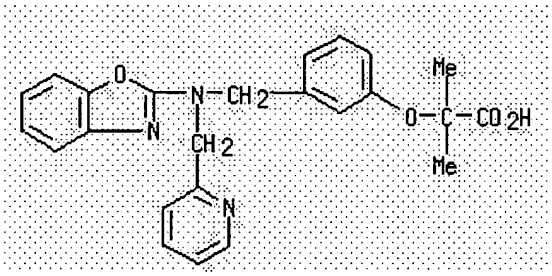
RN 627095-30-1 HCAPLUS

CN Propanoic acid, 2-[3-[[2-benzoxazolyl(3-phenylpropyl)amino]methyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



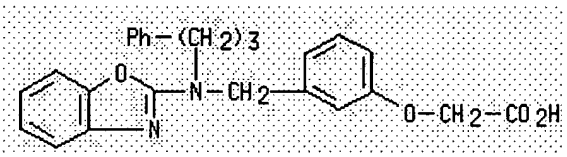
RN 627095-45-8 HCAPLUS

CN Propanoic acid, 2-[3-[[2-benzoxazolyl(2-pyridinylmethyl)amino]methyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



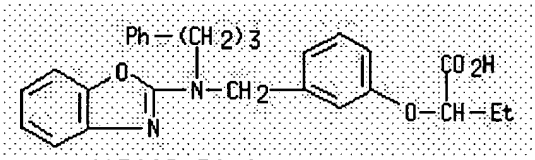
RN 627095-57-2 HCAPLUS

CN Acetic acid, [3-[[2-benzoxazolyl(3-phenylpropyl)amino]methyl]phenoxy]- (9CI) (CA INDEX NAME)



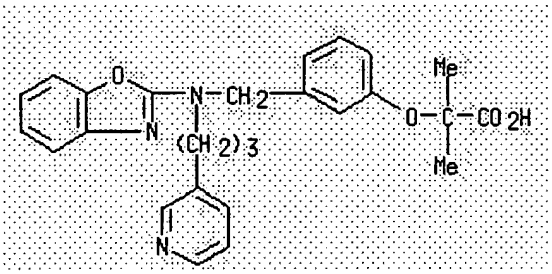
RN 627095-63-0 HCAPLUS

CN Butanoic acid, 2-[3-[[2-benzoxazolyl(3-phenylpropyl)amino]methyl]phenoxy]- (9CI) (CA INDEX NAME)

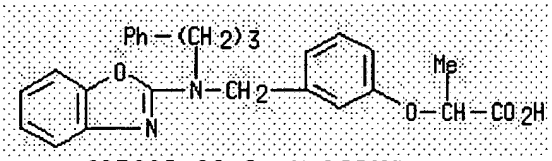


RN 627095-70-9 HCAPLUS

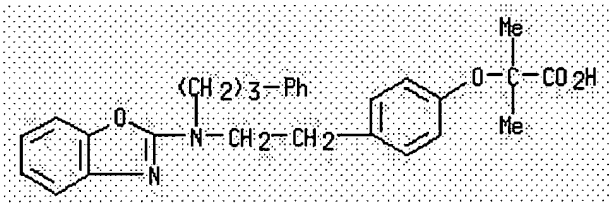
CN Propanoic acid, 2-[3-[[2-benzoxazolyl[3-(3-pyridinyl)propyl]amino]methyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



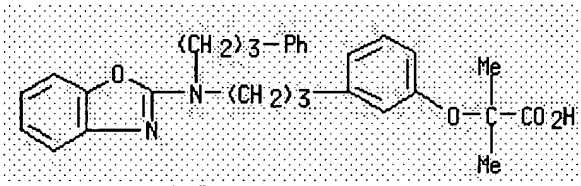
RN 627095-78-7 HCAPLUS
CN Propanoic acid, 2-[3-[[2-benzoxazolyl(3-phenylpropyl)amino]methyl]phenoxy]-
(9CI) (CA INDEX NAME)



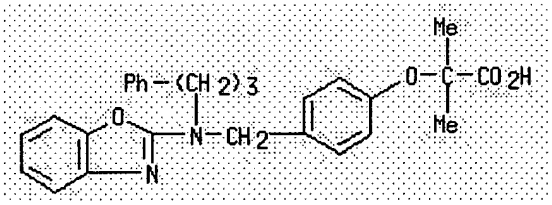
RN 627095-99-2 HCAPLUS
CN Propanoic acid, 2-[4-[2-[2-benzoxazolyl(3-phenylpropyl)amino]ethyl]phenoxy
]-2-methyl- (9CI) (CA INDEX NAME)



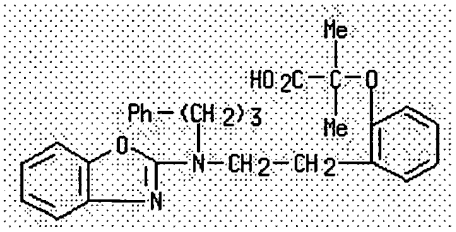
RN 627096-10-0 HCAPLUS
CN Propanoic acid, 2-[3-[3-[2-benzoxazolyl(3-phenylpropyl)amino]propyl]phenox
y]-2-methyl- (9CI) (CA INDEX NAME)



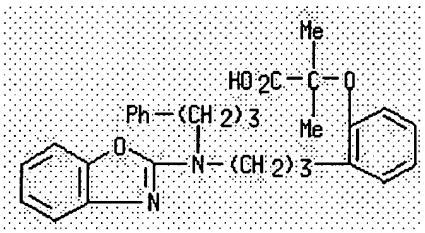
RN 627096-58-6 HCAPLUS
CN Propanoic acid, 2-[4-[[2-benzoxazolyl(3-phenylpropyl)amino]methyl]phenoxy]-
2-methyl- (9CI) (CA INDEX NAME)



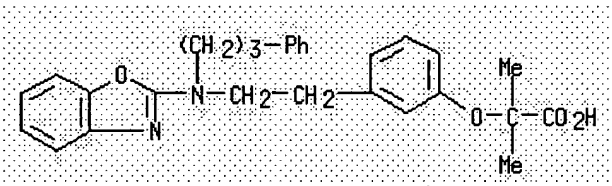
RN 627096-63-3 HCAPLUS
CN Propanoic acid, 2-[2-[2-[2-benzoxazolyl(3-phenylpropyl)amino]ethyl]phenoxy
]-2-methyl- (9CI) (CA INDEX NAME)



RN 627096-73-5 HCAPLUS
CN Propanoic acid, 2-[2-[3-[2-benzoxazolyl(3-phenylpropyl)amino]propyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



RN 627096-87-1 HCAPLUS
CN Propanoic acid, 2-[3-[2-[2-benzoxazolyl(3-phenylpropyl)amino]ethyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 30 THERE ARE 30 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L12 ANSWER 3 OF 4 HCAPLUS COPYRIGHT 2006 ACS on STN

Full Text | Citing References

ACCESSION NUMBER: 2003:719457 HCAPLUS
DOCUMENT NUMBER: 139:245779
TITLE: Preparation of phenoxyalkanoic acid derivatives as hPPAR activators for treatment of diabetes and cardiovascular diseases
INVENTOR(S): Cadilla, Rodolfo; Henke, Brad Richard; Lambert, Millard H., III; Liu, Guangcheng Kevin; Smith, Jennifer Susan
PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
SOURCE: PCT Int. Appl., 174 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

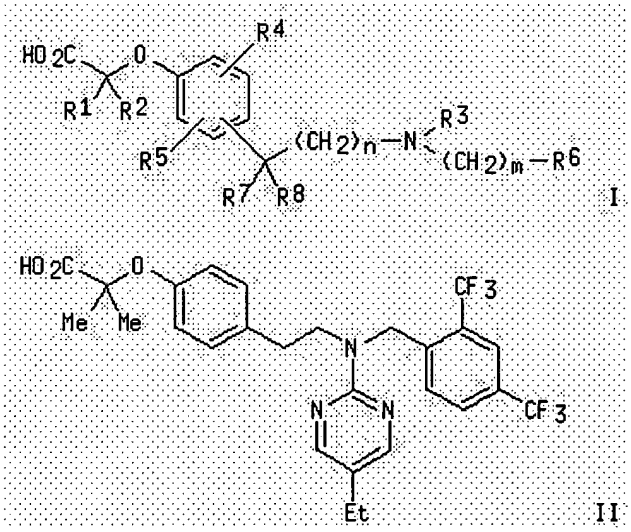
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2003074495	A1	20030912	WO 2003-US5953	20030225

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH,

PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, TJ, TM, TN, TR, TT, TZ,
UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY,
KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES,
FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, SE, SI, SK, TR, BF,
BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

AU 2003224632	A1	20030916	AU 2003-224632		20030225
EP 1480957	A1	20041201	EP 2003-721310		20030225
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK					
US 2005137212	A1	20050623	US 2003-505333		20030225
JP 2005532272	T2	20051027	JP 2003-572964		20030225
PRIORITY APPLN. INFO.:			US 2002-360975P	P	20020301
			WO 2003-US5953	W	20030225

OTHER SOURCE(S): MARPAT 139:245779
GI

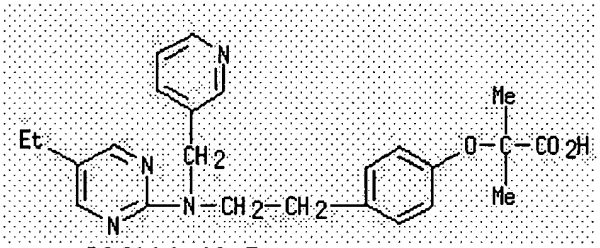


AB Title compds. I [wherein R1 and R2 = independently H, F, CF3, or alkyl; or CR1R2 = cycloalkyl; R3 = (un)substituted heteroaryl; R4 and R5 = independently H, (perfluoro)alkyl, (perfluoro)alkoxy, halo, or CN; R6 = (un)substituted Ph or heteroaryl; R7 and R8 = independently H, F, CF3, or alkyl with the proviso that the C to which R7 and R8 are bonded is either meta or para to the depicted O; m and n = independently 1-2; or pharmaceutically acceptable salts, solvates, acid isosteres, or hydrolyzable esters thereof] were prepd. as human peroxisome proliferator activated receptor (hPPAR) activators (no data). For example, Me 2-[4-[2-[[2,4-bis(trifluoromethyl)benzyl]amino]ethyl]phenoxy]-2-methylpropanoate was coupled with 2-chloro-5-ethylpyrimidine using DIEA in toluene to give the tertiary amine (38%). Hydrolysis of the ester with NaOH provided II (48%). Methods for treating diseases or conditions assocd. with hPPARα, hPPARγ, or hPPARδ, such as diabetes and cardiovascular diseases, comprising administration of a therapeutically effective amt. of I or a pharmaceutical compn. comprising I are also disclosed (no data).

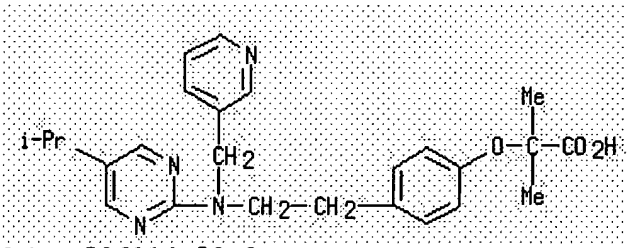
IT **596114-46-4P**, 2-[4-[2-[(5-Ethylpyrimidin-2-yl)(pyridin-3-ylmethyl)amino]ethyl]phenoxy]-2-methylpropanoic acid **596114-49-7P**, 2-[4-[2-[(5-Isopropylpyrimidin-2-yl)(pyridin-3-ylmethyl)amino]ethyl]phenoxy]-2-methylpropanoic acid **596114-52-2P**

, 2-[4-[2-[(5-Ethylpyrimidin-2-yl)(pyridin-4-ylmethyl)amino]ethyl]phenoxy]-2-methylpropanoic acid **596114-86-2P**, 2-[4-[2-[Benzyl(5-ethylpyrimidin-2-yl)amino]ethyl]phenoxy]-2-methylpropanoic acid
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(PPAR activator; prepn. of phenoxyalkanoic acid derivs. as hPPAR activators for treatment of diabetes, cardiovascular diseases, and other disorders)

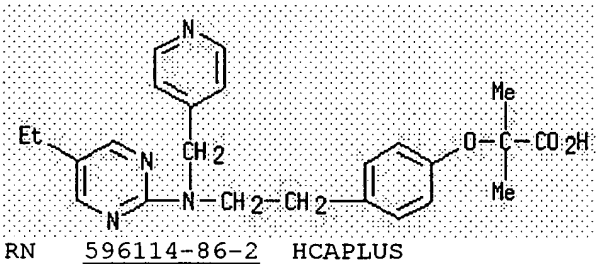
RN 596114-46-4 HCAPLUS
CN Propanoic acid, 2-[4-[2-[(5-ethyl-2-pyrimidinyl)(3-pyridinylmethyl)amino]ethyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



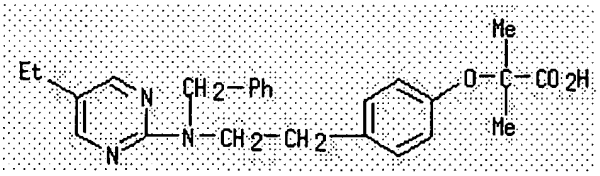
RN 596114-49-7 HCAPLUS
CN Propanoic acid, 2-methyl-2-[4-[2-[[5-(1-methylethyl)-2-pyrimidinyl](3-pyridinylmethyl)amino]ethyl]phenoxy]- (9CI) (CA INDEX NAME)



RN 596114-52-2 HCAPLUS
CN Propanoic acid, 2-[4-[2-[(5-ethyl-2-pyrimidinyl)(4-pyridinylmethyl)amino]ethyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



RN 596114-86-2 HCAPLUS
CN Propanoic acid, 2-[4-[2-[(5-ethyl-2-pyrimidinyl)(phenylmethyl)amino]ethyl]phenoxy]-2-methyl- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 10 THERE ARE 10 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

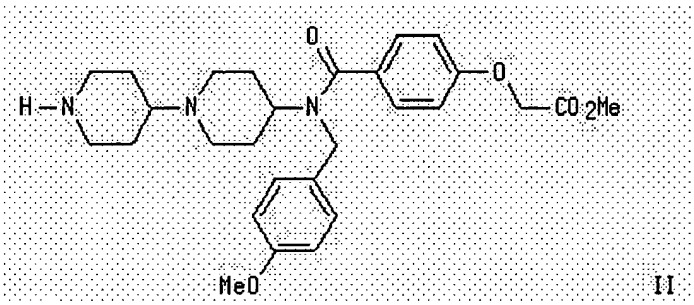
L12 ANSWER 4 OF 4 HCAPLUS COPYRIGHT 2006 ACS on STN

Full Text | Citing References

ACCESSION NUMBER: 1998:259658 HCAPLUS
DOCUMENT NUMBER: 128:294701
TITLE: Preparation of N-bipiperidinylbenzamides and analogs as cell adhesion inhibitors
INVENTOR(S): Pieper, Helmut; Linz, Guenter; Austel, Volkhard; Himmelsbach, Frank; Guth, Brian; Weisenberger, Johannes
PATENT ASSIGNEE(S): Dr. Karl Thomae G.m.b.H., Germany
SOURCE: Ger. Offen., 40 pp.
CODEN: GWXXBX
DOCUMENT TYPE: Patent
LANGUAGE: German
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.		DATE
DE 19643331	A1	19980423	DE 1996-19643331		19961021
WO 9817646	A1	19980430	WO 1997-EP5683		19971015
W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM					
RW: GH, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG					
AU 9748674	A1	19980515	AU 1997-48674		19971015
PRIORITY APPLN. INFO.:			DE 1996-19643331	A	19961021
			WO 1997-EP5683	W	19971015

OTHER SOURCE(S): MARPAT 128:294701
GI



II

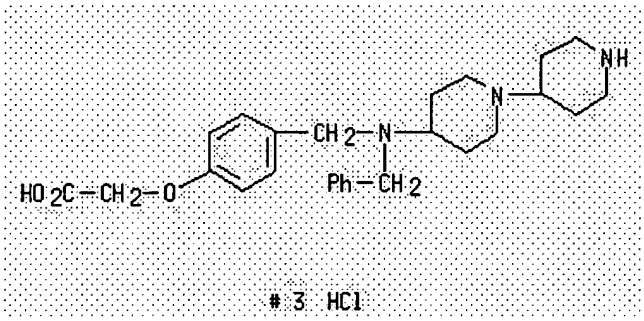
AB RaZNRbABD [I; A = Z1Z2; B = CO, CH2CO, OCH2CO, NHCH2CO, etc.; D = OH, (phenyl)alkoxy, cycloalkyloxy, etc.; Ra = H, (ar)alkyl, metabolically labile group, etc.; Rb = H, (cyclo)alkyl, aryl(alkyl), pyridyl(alkyl), ZRa, etc.; Z = 4,1'-bipiperidine-1,4'-diyl; Z1 = CO, CH2, CONH; Z2 = cyclohexylene, phenylene, etc.] were prepd. Thus, 4-(MeO)C6H4CH2NH2 was reductively condensed with 1-tert-butoxycarbonyl-4-piperidone and the product amidated by 4-(HO2C)C6H4OCH2CO2Me to give, in 3 addnl. steps, title compd. II. Data for biol. activity of I were given.

IT **206273-49-6P** **206273-82-7P**

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(prepn. of N-bipiperidinylbenzamides and analogs as cell adhesion inhibitors)

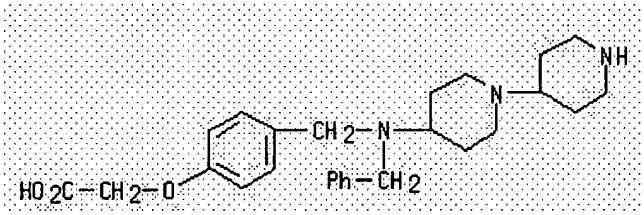
RN 206273-49-6 HCAPLUS

CN Acetic acid, [4-[[[1,4'-bipiperidin]-4-yl(phenylmethyl)amino]methyl]phenoxy]-, trihydrochloride (9CI) (CA INDEX NAME)



RN 206273-82-7 HCAPLUS

CN Acetic acid, [4-[[[1,4'-bipiperidin]-4-yl(phenylmethyl)amino]methyl]phenoxy]- (9CI) (CA INDEX NAME)

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=> index PATENTS;s (JP 2000-369891)/pn;d rank
FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                         ENTRY    SESSION
FULL ESTIMATED COST                                      28.03     221.40

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)          SINCE FILE      TOTAL
                                                         ENTRY    SESSION
CA SUBSCRIBER PRICE                                      -3.00      -3.75

INDEX 'CAOLD, CAPLUS, CASREACT, CROPU, DGENE, DPCI, ENCOMPPAT, EPFULL,
       FRANCEPAT, FRFULL, FSTA, GBFULL, IFIPAT, IMSPATENTS, INPADOC, JAPIO,
       KOREAPAT, LITALERT, NTIS, PAPERCHEM2, PATDD, PATDPA, PATDPAFULL,
       PATDPASPC, PCTFULL, PCTGEN, PIRA, PROUSDDR, PS, ...'
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FILE 'ENCOMPPAT2' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
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FULL ESTIMATED COST                                    28.03     221.40

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)       SINCE FILE      TOTAL
                                                      ENTRY    SESSION
CA SUBSCRIBER PRICE                                   -3.00      -3.75

INDEX 'CAOLD, CAPLUS, CASREACT, CROPU, DGENE, DPCI, ENCOMPPAT, EPFULL,
       FRANCEPAT, FRFULL, FSTA, GBFULL, IFIPAT, IMSPATENTS, INPADOC, JAPIO,
       KOREAPAT, LITALERT, NTIS, PAPERCHEM2, PATDD, PATDPA, PATDPAFULL,
       PATDPASPC, PCTFULL, PCTGEN, PIRA, PROUSDDR, PS, ...'
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   0 FILES HAVE ONE OR MORE ANSWERS,    40 FILES SEARCHED IN STNINDEX

L13  QUE (JP 2000-369891)/PN


NO F-NUMBERS HAD GREATER THAN ZERO HITS


=> fil EPFULL;s (JP 2000-369891)/pn,apps
COST IN U.S. DOLLARS                             SINCE FILE      TOTAL
                                                      ENTRY    SESSION
FULL ESTIMATED COST                                    1.22     222.62

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)       SINCE FILE      TOTAL
                                                      ENTRY    SESSION
CA SUBSCRIBER PRICE                                    0.00      -3.75

FILE 'EPFULL' ENTERED AT 11:36:54 ON 02 FEB 2006
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FILE LAST UPDATED:      28 DEC 2005         <20051228/UP>
FILE COVERS 1978 TO DATE

>>> SIMULTANEOUS LEFT AND RIGHT TRUNCATION IS AVAILABLE
    IN FIELDS /BI and /CLM.  <<<

>>> UPDATING DELAYED DUE TO DELIVERY FORMAT CHANGES. <<<

>>> NEW IPC8 DATA AND FUNCTIONALITY NOT YET AVAILABLE IN THIS FILE.
    USE IPC7 FORMAT FOR SEARCHING THE IPC. WATCH THIS SPACE FOR FURTHER
    DEVELOPMENTS AND SEE OUR NEWS SECTION FOR FURTHER INFORMATION
    ABOUT THE IPC REFORM <<<


            0 (JP 2000-369891)/PN
                (JP2000369891/PN)
            0 JP2000-369891/AP
            1 JP2000-369891/PRN
            1 (JP 2000-369891)/APPS
                (JP2000-369891/AP,PRN)
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L14 1 (JP 2000-369891)/PN,APPS

=> d 1 imax

L14 ANSWER 1 OF 1 EPFULL COPYRIGHT 2006 EPO/FIZ KA on STN

Full Text

ACCESSION NUMBER: 2001:108453 EPFULL
DATA UPDATE DATE: 20040128
DATA UPDATE WEEK: 200405
TITLE (ENGLISH): PPAR (PEROXISOME PROLIFERATOR ACTIVATED RECEPTOR) ACTIVATORS
TITLE (FRENCH): ACTIVATEURS DE RECEPTEUR ACTIVE PAR LE PROLIFERATEUR DE PEROXISOME
INVENTOR(S): YOSHIDA, Shinichi, 6-4-1, Nishifuna, Funabashi-shi, Chiba 273-0031, JP; SAKUMA, Shogo, 1-28-1-205, Yoshikawa, Yoshikawa-shi, Saitama 342-0055, JP; ENDO, Tsuyoshi, 3-23-6-A102, Wakagi, Itabashi-ku, Tokyo 174-0065, JP; TENDO, Atsushi, 299-1-704, Oaza Hibori, Kasukabe-shi, Saitama 344-0005, JP; TAKAHASHI, Toshihiro, 4-1-6-505, Hikonari, Misato-shi, Saitama 341-0033, JP; KOBAYASHI, Kunio, 5-1-3-202, Waseda, Misato-shi, Saitama 341-0018, JP; MOCHIDUKI, Nobutaka, 1-30-238, Abiko, Abiko-shi, Chiba 270-1166, JP; YAMAKAWA, Tomio, 2-23-2, Midoridai, Kashiwa-shi, Chiba 277-0884, JP; KANDA, Takashi, 3-10-18-701, Hikonari, Misato-shi, Saitama 341-0003, JP; MASUI, Seiichiro, 4-6-21, Nakaduma, Ageo-shi, Saitama 362-0072, JP
PATENT APPLICANT(S): NIPPON CHEMIPHAR CO., LTD., (CHEMIPHAR CO., LTD., NIPPON), 2-3, Iwamoto-cho 2-chome, Chiyoda-ku, Tokyo 101-8678, JP
PATENT APPL. NUMBER: 706262
LANGUAGE OF FILING: Japanese
LANGUAGE OF PUBL.: English
LANGUAGE OF PROCEDURE: English
LANGUAGE OF TITLE: English; French
DOCUMENT TYPE: Patent
PATENT INFO TYPE: WOA1 International application published with search report

PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2002046176	A1	20020613

DESIGNATED STATES: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR
EXTENSION STATES: AL LT LV MK RO SI

APPLICATION INFO.:	EP 2001-999242	A	20011204
	WO 2001-JP10577	A	20011204
PRIORITY INFO.:	**JP 2000-369891**	**A**	**20001205**

INT. PATENT CLASSIF.:
MAIN: C07D277-56
SECONDARY: C07D277-68; C07D277-42; C07D277-82; C07D233-90; C07D233-88; C07D235-24; C07D235-30; A61K031-426; A61K031-428; A61K031-4164; A61K031-4184; A61P043-00

LEGAL STATUS
AN 2001:108453 EPFULL
20020807 WOB006EP The EPO has been informed by WIPO that EP was designated in this application

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20020807 WOB870     PCT publication data
                    20020613
20020807 EPB840     Designated contracting states
                    AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR
                    WO 2002046176        A1 20020613
20020807 EPB844EP   Extension of the European patent to
                    AL LT LV MK RO SI
20020807 WOB880     PCT, Publication of the international search report (A3
                    publication)
                    20020613
20040128 WOB006EPR  PCT application not entering the European phase
20040128 EPB237     Application deemed withdrawn
                    20030708


=> fil EPFULL;s (EP 2001-999242)/pn,apps
COST IN U.S. DOLLARS                                SINCE FILE      TOTAL
                                                         ENTRY    SESSION
FULL ESTIMATED COST                                       5.41     228.03

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)          SINCE FILE      TOTAL
                                                         ENTRY    SESSION
CA SUBSCRIBER PRICE                                       0.00      -3.75

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FILE LAST UPDATED:      28 DEC 2005         <20051228/UP>
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             0 (EP 2001-999242)/PN
               (EP2001999242/PN)
             1 EP2001-999242/AP
             0 EP2001-999242/PRN
             1 (EP 2001-999242)/APPS
               (EP2001-999242/AP,PRN)
L15          1 (EP 2001-999242)/PN,APPS

=> d 1 imax

L15  ANSWER 1 OF 1 EPFULL   COPYRIGHT 2006 EPO/FIZ KA on STN
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Full Text

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DATA UPDATE DATE:       20040128
DATA UPDATE WEEK:       200405
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PATENT APPL. NUMBER: 706262

LANGUAGE OF FILING: Japanese

LANGUAGE OF PUBL.: English

LANGUAGE OF PROCEDURE: English

LANGUAGE OF TITLE: English; French

DOCUMENT TYPE: Patent

PATENT INFO TYPE: WOA1 International application published with search report

PATENT INFORMATION:

NUMBER	KIND	DATE
WO 2002046176	A1	20020613

DESIGNATED STATES: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

EXTENSION STATES: AL LT LV MK RO SI

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WO 2001-JP10577	**A**	**20011204**

PRIORITY INFO.: JP 2000-369891 A 20001205

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LEGAL STATUS

AN 2001:108453 EPFULL

20020807 WOB006EP	The EPO has been informed by WIPO that EP was designated in this application
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20020807 EPB840	Designated contracting states AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR WO 2002046176 A1 20020613
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